Åkerstedt T, et al: Spectral analysis of sleep electroencephalography in rotating three-shift work, p 330
Ängqvist K-A: see Lindman et al, p 347
Agudo A: see González CA, et al, p 240
Alfredsson L: see Vingård et al, p 104
Andersen A: see Simonato et al, p 159
Anttila A: see Lindbohm et al, p 95
Aringer L: see Reuterwall et al, p 123
Autrup H: see Autrup et al, p 436
Autrup JL, et al: Determination of exposure to aflatoxins among Danish workers in animal-feed production through the analysis of aflatoxin B_1 adducts to serum albumin, p 436
Axelson O: Book review of *Occupational epidemiology,* p 286
Bacchella L: see Cavalleri et al, p 139
Backman A-L: see Tuomi et al (a), suppl 1 p 58
Bäckström I: see Sjögren et al, p 441
Baoyun Y: see Lee et al, p 190
Barnhart S, et al: Carpal tunnel syndrome among ski manufacturing workers, p 46
Barregård L, et al (a): Polyneuropathy possibly caused by 30 years of low exposure to n-hexane, p 205
Barregård L, et al (b): Effects of occupational exposure to mercury vapor on lymphocyte micronuclei, p 263
Bartolucci GB: see Sarto et al, p 60
Bedard G: see Cormier et al, p 269
Belli S: see Simonato et al, p 159
Bender AP: see Kouris et al, p 179
Berglund M: see Vahter et al, p 65
Berlin M; Book review of *Biological monitoring of cxposure to chemicals; metals,* p 362
Blair A: see Stewart et al, p 281
Bledsoe TA: see Siegel et al, p 276
Boffetta P: see Merletti et al, p 248
Bonevik H: see Rylander et al, p 91
Boulet L-P: see Cormier et al, p 269
Brullet E: see González et al, p 240
Burdorf A, Laan J: Comparison of methods for the assessment of postural load on the back, p 425
Cavalleri A, et al: Evaluation of serum aminoterminal propeptide of type III procollagen as an early marker of the active fibrotic process in asbestos-exposed workers, p 139
Chaffin DB: see Punnett et al, p 337
Checkoway H: see Stewart et al, p 281
Chia K-S: see Chia et al, p 170
Chia S-E, et al: Silicosis and lung cancer among Chinese granite workers, p 170
Chia S-E: see Ong et al, p 430
Cizinsky G: see Wennberg et al, p 255
Coche E: see Gennart et al, p 386
Coggon D: see Walsh et al, p 420
Cohen AJ: see Walker et al, p 7
Comba P: see Simonato et al, p 159
Cormier Y, et al: Respiratory health of workers exposed to swine confinement buildings only or to both swine confinement buildings and dairy barns, p 269
Cruddas M: see Walsh et al, p 420
de Faire U: see Theorell et al, p 380
DeFonso LR: see Walker et al, p 7
de Kort WLAM, et al: Preemployment medical examinations in a large occupational health service, p 392
Demers PA: see Barnhart et al, p 46
Droz P: see Stewart et al, p 281
Ehrenberg L: see Sarto et al, p 60
Elinder C-G: see Reuterwall et al, p 123
Engholm G: see Simonato et al, p 159
Eskelinen L, et al (a): Relationship between the self-assessment and clinical assessment of health status and work ability, suppl 1 p 40
Eskelinen L, et al (b): Symptoms of mental and physical stress in different categories of municipal work, suppl 1 p 82
Eskelinen L, et al (c): Work-related stress symptoms of aging employees in municipal occupations, suppl 1 p 87
Eskelinen L: see Ilmarinen et al (a), suppl 1 p 7
Eskelinen L: see Huuhtanen et al, suppl 1 p 48
Eskelinen L: see Tuomi et al (a), suppl 1 p 58
Eskelinen L: see Tuomi et al (b), suppl 1 p 67
Eskelinen L: see Tuomi et al (c), suppl 1 p 75
Eskelinen L: see Nygård et al (b), suppl 1 p 122
Eskelinen L: see Tuomi et al (e), suppl 1 p 128
Eskelinen L: see Ilmarinen et al (d), suppl 1 p 135
Estlander T: see Kanerva et al, p 208
Fellenius E: see Vingård et al, p 104
Ferrari D: see Cavalleri et al, p 139
Ferro G: see Simonato et al, p 159
Ferro G: see Merletti et al, p 248
Feyer A-M, Williamson AM: A classification system for causes of occupational accidents for use in preventive strategies, p 302
Fine L: see Stewart et al, p 281
Fine LJ: see Punnett et al, p 337
Fischer L: see Stewart et al, p 281
Fleming AHJ: see Hocking et al, p 1
Fransman LG: see de Kort et al, p 392
Friberg L: see Vahter et al, p 65
Fryk G: see Sjögren et al, p 441
Gaffuri E: Disparity between estimated numbers and reported cases of occupational cancer (letter to the Editor), p 216
Gennart J-P, et al: Importance of accurate employment histories of patients admitted to units of internal medicine, p 386
Gieth W: see Barregård et al (a), p 205
Gobba F: see Cavalleri et al, p 139
Goldie I: see Vingård et al, p 104
González CA, et al: Occupation and gastric cancer in Spain, p 240
Goulet L, Thériault G: Stillbirth and chemical exposure of pregnant workers, p 25
Granung G: see Thiringer et al, p 133
Gunnarsdóttir H: see Rafnsson & Gunnarsdóttir, p 312
Hagberg M: see Lindman et al, p 347
Hagman M: see Wennberg A, et al, p 255
Hagmar L: see Simonato et al, p 159
Hakola T: see Ilmarinen et al (c), suppl 1 p 99
Hall E: see Theorell et al, p 380
Halmepuro L: see Kanerva et al, p 208
Hanoa R: Book review of *Handbook of occupational medicine,* p 361
Hansen ES: Mortality of mastic asphalt workers, p 20
Harris R: see Stewart et al, p 281
Heikkilä P: see Partanen et al, p 231
Hemminki K: see Lindbohm et al, p 95
Hemminki K: see Lee et al, p 190
Herbert R: see Lee et al, p 190
Hernberg S: see Partanen et al, p 231
Herrick RF: see Stewart et al, p 281
Herrin GD: see Punnett et al, p 337
Hietanen M: Ocular exposure to solar ultraviolet and visible radiation at high latitudes, p 398
Hocking B, et al: Implanted medical devices in workers exposed to radio-frequency radiation, p 1
Högstedt B: see Thiringer et al, p 133
Högstedt B: see Barregård et al (b), p 263
Hoet P: see Gennart et al, p 386
Hogstedt C: see Vingård et al, p 104
Holmén A: see Thiringer et al, p 133
Holmér I: Book review of *The worker at work,* p 218
Holmström M, et al: Symptoms, airway physiology and histology of workers exposed to medium-density fiber board, p 409
Hsieh C-C: see González et al, p 240
Hultman E: see Lindman et al, p 347
Hurri H: see Eskelinen et al (a), suppl 1 p 40
Huuhtanen P, et al: Changes in the content of Finnish municipal occupations over a four-year period, suppl 1 p 48
Huuhtanen P: see Ilmarinen et al (a), suppl 1 p 7
Huuhtanen P: see Suvanto et al, suppl 1 p 118
Huuhtanen P: see Ilmarinen et al (d), suppl 1 p 135
Huuskonen M: see Kurppa et al, p 32
Huuskonen M: see Viikari-Juntura et al, p 38
Huuskonen MS: see Tuomi et al, p 404
Ilmarinen J, ed: The aging worker, suppl 1
Ilmarinen J, et al (a): Background and objectives of the Finnish research project on aging workers in municipal occupations, suppl 1 p 7

Åkerstedt T, et al: Spectral analysis of sleep electroencephalography in rotating three-shift work, p 330
Ängqvist K-A: see Lindman et al, p 347
Agudo A: see González CA, et al, p 240
Alfredsson L: see Vingård et al, p 104
Andersen A: see Simonato et al, p 159
Anttila A: see Lindbohm et al, p 95
Aringer L: see Reuterwall et al, p 123
Autrup H: see Autrup et al, p 436
Autrup JL, et al: Determination of exposure to aflatoxins among Danish workers in animal-feed production through the analysis of aflatoxin B_1 adducts to serum albumin, p 436
Axelson O: Book review of *Occupational epidemiology,* p 286
Bacchella L: see Cavalleri et al, p 139
Backman A-L: see Tuomi et al (a), suppl 1 p 58
Bäckström I: see Sjögren et al, p 441
Baoyun Y: see Lee et al, p 190
Barnhart S, et al: Carpal tunnel syndrome among ski manufacturing workers, p 46
Barregård L, et al (a): Polyneuropathy possibly caused by 30 years of low exposure to n-hexane, p 205
Barregård L, et al (b): Effects of occupational exposure to mercury vapor on lymphocyte micronuclei, p 263
Bartolucci GB: see Sarto et al, p 60
Bedard G: see Cormier et al, p 269
Belli S: see Simonato et al, p 159
Bender AP: see Kouris et al, p 179
Berglund M: see Vahter et al, p 65
Berlin M; Book review of *Biological monitoring of cxposure to chemicals; metals,* p 362
Blair A: see Stewart et al, p 281
Bledsoe TA: see Siegel et al, p 276
Boffetta P: see Merletti et al, p 248
Bonevik H: see Rylander et al, p 91
Boulet L-P: see Cormier et al, p 269
Brullet E: see González et al, p 240
Burdorf A, Laan J: Comparison of methods for the assessment of postural load on the back, p 425
Cavalleri A, et al: Evaluation of serum aminoterminal propeptide of type III procollagen as an early marker of the active fibrotic process in asbestos-exposed workers, p 139
Chaffin DB: see Punnett et al, p 337
Checkoway H: see Stewart et al, p 281
Chia K-S: see Chia et al, p 170
Chia S-E, et al: Silicosis and lung cancer among Chinese granite workers, p 170
Chia S-E: see Ong et al, p 430
Cizinsky G: see Wennberg et al, p 255
Coche E: see Gennart et al, p 386
Coggon D: see Walsh et al, p 420
Cohen AJ: see Walker et al, p 7
Comba P: see Simonato et al, p 159
Cormier Y, et al: Respiratory health of workers exposed to swine confinement buildings only or to both swine confinement buildings and dairy barns, p 269
Cruddas M: see Walsh et al, p 420
de Faire U: see Theorell et al, p 380
DeFonso LR: see Walker et al, p 7
de Kort WLAM, et al: Preemployment medical examinations in a large occupational health service, p 392
Demers PA: see Barnhart et al, p 46
Droz P: see Stewart et al, p 281
Ehrenberg L: see Sarto et al, p 60
Elinder C-G: see Reuterwall et al, p 123
Engholm G: see Simonato et al, p 159
Eskelinen L, et al (a): Relationship between the self-assessment and clinical assessment of health status and work ability, suppl 1 p 40
Eskelinen L, et al (b): Symptoms of mental and physical stress in different categories of municipal work, suppl 1 p 82
Eskelinen L, et al (c): Work-related stress symptoms of aging employees in municipal occupations, suppl 1 p 87
Eskelinen L: see Ilmarinen et al (a), suppl 1 p 7
Eskelinen L: see Huuhtanen et al, suppl 1 p 48
Eskelinen L: see Tuomi et al (a), suppl 1 p 58
Eskelinen L: see Tuomi et al (b), suppl 1 p 67
Eskelinen L: see Tuomi et al (c), suppl 1 p 75
Eskelinen L: see Nygård et al (b), suppl 1 p 122
Eskelinen L: see Tuomi et al (e), suppl 1 p 128
Eskelinen L: see Ilmarinen et al (d), suppl 1 p 135
Estlander T: see Kanerva et al, p 208
Fellenius E: see Vingård et al, p 104
Ferrari D: see Cavalleri et al, p 139
Ferro G: see Simonato et al, p 159
Ferro G: see Merletti et al, p 248
Feyer A-M, Williamson AM: A classification system for causes of occupational accidents for use in preventive strategies, p 302
Fine L: see Stewart et al, p 281
Fine LJ: see Punnett et al, p 337
Fischer L: see Stewart et al, p 281
Fleming AHJ: see Hocking et al, p 1
Fransman LG: see de Kort et al, p 392
Friberg L: see Vahter et al, p 65
Fryk G: see Sjögren et al, p 441
Gaffuri E: Disparity between estimated numbers and reported cases of occupational cancer (letter to the Editor), p 216
Gennart J-P, et al: Importance of accurate employment histories of patients admitted to units of internal medicine, p 386
Gieth W: see Barregård et al (a), p 205
Gobba F: see Cavalleri et al, p 139
Goldie I: see Vingård et al, p 104
González CA, et al: Occupation and gastric cancer in Spain, p 240
Goulet L, Thériault G: Stillbirth and chemical exposure of pregnant workers, p 25
Granung G: see Thiringer et al, p 133
Gunnarsdóttir H: see Rafnsson & Gunnarsdóttir, p 312
Hagberg M: see Lindman et al, p 347
Hagman M: see Wennberg A, et al, p 255
Hagmar L: see Simonato et al, p 159
Hakola T: see Ilmarinen et al (c), suppl 1 p 99
Hall E: see Theorell et al, p 380
Halmepuro L: see Kanerva et al, p 208
Hanoa R: Book review of *Handbook of occupational medicine,* p 361
Hansen ES: Mortality of mastic asphalt workers, p 20
Harris R: see Stewart et al, p 281
Heikkilä P: see Partanen et al, p 231
Hemminki K: see Lindbohm et al, p 95
Hemminki K: see Lee et al, p 190
Herbert R: see Lee et al, p 190
Hernberg S: see Partanen et al, p 231
Herrick RF: see Stewart et al, p 281
Herrin GD: see Punnett et al, p 337
Hietanen M: Ocular exposure to solar ultraviolet and visible radiation at high latitudes, p 398
Hocking B, et al: Implanted medical devices in workers exposed to radio-frequency radiation, p 1
Högstedt B: see Thiringer et al, p 133
Högstedt B: see Barregård et al (b), p 263
Hoet P: see Gennart et al, p 386
Hogstedt C: see Vingård et al, p 104
Holmén A: see Thiringer et al, p 133
Holmér I: Book review of *The worker at work,* p 218
Holmström M, et al: Symptoms, airway physiology and histology of workers exposed to medium-density fiber board, p 409
Hsieh C-C: see González et al, p 240
Hultman E: see Lindman et al, p 347
Hurri H: see Eskelinen et al (a), suppl 1 p 40
Huuhtanen P, et al: Changes in the content of Finnish municipal occupations over a four-year period, suppl 1 p 48
Huuhtanen P: see Ilmarinen et al (a), suppl 1 p 7
Huuhtanen P: see Suvanto et al, suppl 1 p 118
Huuhtanen P: see Ilmarinen et al (d), suppl 1 p 135
Huuskonen M: see Kurppa et al, p 32
Huuskonen M: see Viikari-Juntura et al, p 38
Huuskonen MS: see Tuomi et al, p 404
Ilmarinen J, ed: The aging worker, suppl 1
Ilmarinen J, et al (a): Background and objectives of the Finnish research project on aging workers in municipal occupations, suppl 1 p 7

Ilmarinen J, et al (b): Classification of municipal occupations, suppl 1 p 12
Ilmarinen J, et al (c): Changes in maximal cardiorespiratory capacity among aging municipal employees, suppl 1 p 99
Ilmarinen J, et al (d): Summary and recommendations of a project involving cross-sectional and follow-up studies on the aging worker in Finnish municipal occupations (1981—1985), suppl 1 p 135
Ilmarinen J: see Suurnäkki et al, suppl 1 p 30
Ilmarinen J: see Tuomi et al (a), suppl 1 p 58
Ilmarinen J: see Tuomi et al (b), suppl 1 p 67
Ilmarinen J: see Tuomi et al (c), suppl 1 p 75
Ilmarinen J: see Eskelinen et al (b), suppl 1 p 82
Ilmarinen J: see Tuomi et al (d), suppl 1 p 94
Ilmarinen J: see Eskelinen et al (c), suppl 1 p 87
Ilmarinen J: see Nygård et al (a), suppl 1 p 110
Ilmarinen J: see Suvanto et al, suppl 1 p 118
Ilmarinen J: see Nygård et al (b), suppl 1 p 122
Ilmarinen J: see Tuomi et al (e), suppl 1 p 128
Iregren A: see Wennberg et al, p 255
Jäppinen P, Pukkala E: Cancer incidence among pulp and paper workers exposed to organic chlorinated compounds formed during chlorine pulp bleaching p 356
Järvholm B: see Thiringer et al, p 133
Järvinen E: see Tuomi et al (a), suppl 1 p 58
Järvinen E: see Tuomi et al (b), suppl 1 p 67
Järvinen E: see Tuomi et al (c), suppl 1 p 75
Järvinen E: see Tuomi et al (e), suppl 1 p 128
Jakobsson R: see Sjögren et al, p 441
Jelnes JE: see Midtgård & Jelnes, p 369
Johanning E: Back disorders and health problems among subway train operators exposed to whole-body vibration, p 414
Jönsson D: see Thiringer et al, p 133
Johansson L: see Wennberg et al, p 255
Johnson J: see Theorell et al, p 380
Jokela JK: see Salkinoja-Salonen & Jokela, p 75
Jolanki R: see Kanerva et al, p 208
Jorhem L: see Vahter et al, p 65
Joyner KH: see Hocking et al, p 1
Juringe L: see Reuterwall et al, p 123
Juutilainen J: Effects of low-frequency magnetic fields on embryonic development and pregnancy, p 149
Kanerva L, et al: Immediate and delayed allergy from epoxy resins based on diglycidyl ether of bisphenol A, p 208
Karhunen P: see Tuomi et al, p 404
Karlsson A: see Barregård et al (b), p 263
Kauppinen T: see Partanen et al, p 231
Kauppinen T: see Stewart et al, p 281
Kecklund G: see Åkerstedt et al, p 330
Keskinen H: see Kanerva et al, p 208
Ketola R: see Viikari-Juntura et al, p 38
Keyserling WM: see Punnett et al, p 337
Kilbom A: Book review of *Work design in practice,* p 287
Kivi P: see Kurppa et al, p 32
Klockars M: see Ilmarinen et al (a), suppl 1 p 7
Klockars M: see Tuomi et al (a), suppl 1 p 58
Klockars M: see Tuomi et al (b), suppl 1 p 67
Klockars M: see Tuomi et al (c), suppl 1 p 75
Klockars M: see Eskelinen et al (c), suppl 1 p 87
Klockars M: see Tuomi et al (d), suppl 1 p 94
Klockars M: see Tuomi et al (e), suppl 1 p 128
Klockars M: see Ilmarinen et al (d), suppl 1 p 135
Knutsson A: see Åkerstedt et al, p 330
Könni U: see Viikari-Juntura et al, p 38
Köster M: see Vingård et al, p 104
Kohvakka A: see Eskelinen et al (a), suppl 1 p 40
Kok P-W: see Ong et al, p 430
Korhonen O: see Ilmarinen et al (c), suppl 1 p 99
Koskela P: see Kotimaa et al, p 117
Kotimaa MH, et al: Feeding and bedding materials as sources of microbial exposure on dairy farms, p 117
Kouris SP, et al: Effects of asbestos-related pleural disease on pulmonary function, p 179
Kuorinka I: Book review of *Rehabilitation and ergonomics,* p 147
Kuorinka I: see Viikari-Juntura et al, p 38
Kuosma E: see Kurppa et al, p 32
Kuosma E: see Viikari-Juntura et al, p 38
Kure E: see Rappaport et al, p 195
Kurozawa Y, et al: Diagnostic value of finger systolic blood pressure in the assessment of vasospastic reactions in the finger skin of vibration-exposed subjects after finger and body cooling, p 184
Kurppa K, et al: Incidence of tenosynovitis or peritendinitis and epicondylitis in a meat-processing factory, p 32
Kurppa K: see Viikari-Juntura et al, p 38
L'Abbé KA: see Simonato et al, p 159
Laan J: see Burdorf & Laan, p 425
Lahdensuo A: see Tuomi et al, p 404
Lambert M: see Gennart et al, p 386
Landau K: see Ilmarinen et al (b), suppl 1 p 12
Langård S: see Simonato et al, p 159
Larsen AI: Congenital malformations and exposure to high-frequency electromagnetic radiation among Danish physiotherapists, p 318
Larsen AI, et al: Gender-specific reproductive outcome and exposure to high-frequency electromagnetic radiation among physiotherapists, p 324
Lauwerys R: see Gennart et al, p 386
Lee H-P: see Chia et al, p 170
Lee BM, et al: Immunologic measurement of polycyclic aromatic hydrocarbon-albumin adducts in foundry workers and roofers, p 190
Lee HS: see Ng et al, p 53
Levin J-O: see Reuterwall et al, p 123
Lewis DM: see Siegel et al, p 276
Liippo K: see Tuomi et al, p 404
Lind B: see Vahter et al, p 65
Lindbohm M-L, et al: Paternal occupational lead exposure and spontaneous abortion, p 95
Lindman R, et al: Changes in muscle morphology in chronic trapezius myalgia, p 347
Lison D: see Gennart et al, p 386
Longstreth WT Jr: see Barnhart et al, p 46
Loughlin JE: see Walker et al, p 7
Louhevaara V: see Ilmarinen et al (c), suppl 1 p 99
Louhevaara V: Book review of *Managing occupational health and safety in Australia: a multidisciplinary approach,* p 444
Low YM: see Ng et al, p 53
Lundberg I: see Simonato et al, p 159
Luopajärvi T: see Nygård et al (a), suppl 1 p 110
Luostarinen T: see Tuomi et al (d), suppl 1 p 94
Malchaire JB, Rezk-Kallah B: Evaluation of the physical work load of bricklayers in the steel industry, p 110
Marcos G: see González et al, p 240
Mattila J: see Tuomi et al, p 404
Mattson K: see Tuomi et al, p 404
Mauno I: see Eskelinen et al (b), suppl 1 p 82
Mauno I: see Eskelinen et al (c), suppl 1 p 87
May JJ: see Siegel et al, p 276
McMichael AJ: Bood review of *Other people's tobacco smoke,* p 360
Merisalo T: see Eskelinen et al (a), suppl 1 p 40
Merletti F, et al: Occupation and cancer of the oral cavity or oropharynx in Turin, Italy, p 248
Midtgård U, Jelnes JE: Toxicology and occupational hazards of new materials and processes in metal surface treatment, powder metallurgy, technical ceramics, and fiber-reinforced plastics, p 369
Milerad E: see Sjögren et al, p 441
Miller M: see Barnhart et al, p 46
Moneta G: see Partanen et al, p 231
Nasu Y: see Kurozawa et al, p 184
Ng YL: see Ng et al, p 53
Ng TP, et al: Pulmonary effects of polyvinyl chloride dust exposure on compounding workers, p 53
Nordborg C: see Barregård et al (a), p 205
Nose T: see Kurozawa et al, p 184
Nygård C-H, et al (a): Musculoskeletal capacity and its changes among aging municipal employees in different work categories, suppl 1 p 110
Nygård C-H, et al (b): Associations between functional capacity and work ability among elderly municipal employees, suppl 1 p 122
Nygård C-H: see Ilmarinen et al (a), suppl 1 p 7
Nygård C-H: see Ilmarinen et al (b), suppl 1 p 12
Nygård C-H: see Suurnäkki et al, suppl 1 p 30
Nygård C-H: see Huuhtanen et al, suppl 1 p 48
Nygård C-H: see Eskelinen et al (b), suppl 1 p 82
Nygård C-H: see Eskelinen et al (c), suppl 1 p 87
Nygård C-H: see Ilmarinen et al (c), suppl 1 p 99
Nygård C-H: see Suvanto et al, suppl 1 p 118
Nygård C-H: see Ilmarinen et al (d), suppl 1 p 135
Önfelt A: see Reuterwall et al, p 123
Ojajärvi A: see Partanen et al, p 231
Oksanen L: see Kotimaa et al, p 117

Olenchock SA: see Siegel et al, p 276
Olsen J: see Larsen et al, p 324
Ong C-N, et al: Monitoring of exposure to cyclohexanone through the analysis of breath and urine, p 430
Osborn AJ: see Paddle et al, 175
Osterman-Golkar SM: see Sarto et al, p 60
Paddle GM, et al: Mortality of employees in plants manufacturing 4,4'-bipyridyl, p 175
Parker DL: see Kouris et al, p 179
Parker GDJ: see Paddle GM, et al p 175
Partanen T, et al: Renal cell cancer and occupational exposure to chemical agents, p 231
Perera FP: see Lee et al, p 190
Perski A: see Theorell et al, p 380
Persson L: see Thiringer et al, p 133
Petreas M: see Rappaport et al, p 195
Pfäffli P: Book review of *Laboratory health and safety handbook: a guide for the preparation of a chemical hygiene plan*, p 289
Phoon WH: see Ng et al, p 53
Phoon W-H: see Chia et al, p 170
Phoon W-H: see Ong et al, p 430
Pirastu R: see Simonato et al, p 159
Pisani P: see Merletti F, et al, p 248
Pita S: see González et al, p 240
Plato N: see Sjögren et al, p 441
Pratt DS: see Siegel et al, p 276
Pukkala E: see Jäppinen & Pukkala, p 356
Punnett L, et al: Back disorders and nonneutral trunk postures of automobile assembly workers, p 337
Rafnsson V, Gunnarsdóttir H: Mortality among professional drivers, p 312
Rannug A: see Reuterwall et al, p 123
Rappaport SM, et al: A field method for measuring solvent vapors in exhaled air — application to styrene exposure, p 195
Reuterwall C, et al: Assessment of genotoxic exposure in Swedish coke-oven work by different methods of biological monitoring, p 123
Rezk-Kallah B: see Malchaire & Rezk-Kallah, p 110
Riihimäki H: Low-back pain, its origin and risk indicators, p 81
Rosén G: see Holmström et al, p 409
Rosenstock L: see Barnhart et al, p 46
Rothman KJ: see Walker et al, p 7
Rubenowitz E: see Rylander et al, p 91
Rylander R, et al: Magnesium and calcium in drinking water and cardiovascular mortality, p 91
Saari J: Book review of *System safety engineering and management*, p 288
Sällsten G: see Barregård et al (a), p 205
Sällsten G: see Barregård et al (b), p 263
Salkinoja-Salonen MS, Jokela JK: Measurement of organic halogen compounds in urine as an indicator of exposure, p 75
Sallmén M: see Lindbohm et al, p 95
Santella: see Lee et al, p 190
Sanz M: see González et al, p 240
Saracci R: see Simonato et al, p 159
Saracci R: see Stewart et al, p 281
Sarto F, et al: Studies of biological and chemical monitoring of low-level exposure to ethylene oxide, p 60
Schmidt J: see Autrup et al, p 436
Schütz A: see Barregård et al (b), p 263
Seppälä P: Book review of *Evaluation of human work: a practical ergonomics methodology*, p 145
Seremet T: see Autrup et al, p 436
Siegel PD, et al: Histamine and endotoxin contamination of hay and respirable hay dust, p 276
Simonato L, et al: A collaborative study of cancer incidence and mortality among vinyl chloride workers, p 159
Sjögren B, et al: Fever and respiratory symptoms after welding on painted steel, p 441
Slorach S: see Vahter et al, p 65
Smolander J: Book review of *The physiology of work*, p 218
Söderlund K: see Lindman et al, p 347
Sorenson WG: see Siegel et al, p 276
Starck J: Book review of *Occupational noise-induced hearing loss: prevention and rehabilitation*, p 444
Stewart PA, et al: Highlights of the 1990 Leesburg, Virginia, International Workshop on Retrospective Exposure Assessment for Occupational Epidemiology Studies (report), p 281
Stewart W: see Theorell et al, p 380
Struwe G: see Wennberg et al, p 255
Suurnäkki T, et al: Stress and strain of elderly employees in municipal occupations, suppl 1 p 30
Suurnäkki T: see Ilmarinen et al (b), suppl 1 p 12
Suvanto S, et al: Performance efficiency and its changes among aging municipal employees, suppl 1 p 118
Suvanto S: see Ilmarinen et al (c), suppl 1 p 99
Suvanto S: see Nygård et al (b), suppl 1 p 122
Svane O: see Larsen et al, p 324
Sysilampi M-L: see Kanerva et al, p 208
Tala E: see Tuomi et al, p 404
Tammilehto L: see Tuomi et al, p 404
Tan CC: Occupational health problems among nurses, p 221
Tan K-T: see Ong et al, p 430
Taskinen: see Lindbohm et al, p 95
Terracini B: see Merletti F, et al, p 248
Theorell T, et al: Job strain and ambulatory blood pressure profiles, p 380
Thériault G: see Goulet & Thériault, p 25
Thiringer G, et al: Comparison of methods for the biomonitoring of nurses handling antitumor drugs, p 133
Thiringer G: see Barregård et al (b), p 263
Thomas P: see Simonato et al, p 159
Thornell L-E: see Lindman et al, p 347
Ting D: see Rappaport et al, p 195
Törnqvist MÅ: see Sarto et al, p 60
Toikkanen J: see Huuhtanen et al, suppl 1 p 48
Toikkanen J: see Tuomi et al (a), suppl 1 p 58
Toikkanen J: see Tuomi et al (b), suppl 1 p 67
Toikkanen J: see Eskelinen et al (b), suppl 1 p 82
Toikkanen J: see Eskelinen et al (c), suppl 1 p 87
Toikkanen J: see Tuomi et al (e), suppl 1 p 128
Tomanin R: see Sarto et al, p 60
Tornling G: see Sjögren et al, p 441
Tossavainen A: see Tuomi et al, p 404
Tossavainen A: Book review of *Asbestos: the hazardous fiber*, p 291
Tremblay G: see Cormier et al, p 269
Tuomi K, et al (a): Mortality, disability and changes in occupation among aging municipal employees, suppl 1 p 58
Tuomi K, et al (b): Prevalence and incidence rates of diseases and work ability in different work categories of municipal occupations, suppl 1 p 67
Tuomi K, et al (c): Effect of retirement on health and work ability among municipal employees, suppl p 75
Tuomi K, et al (d): Work load and individual factors affecting work disability among aging municipal employees, suppl 1 p 94
Tuomi K, et al (e): Work load and individual factors affecting work ability among aging municipal employees, suppl 1 p 128
Tuomi K: see Ilmarinen et al (a), suppl 1 p 7
Tuomi K: see Huuhtanen et al, suppl 1 p 48
Tuomi K: see Eskelinen et al (b), suppl 1 p 82
Tuomi K: see Eskelinen et al (c), suppl 1 p 87
Tuomi K: see Nygård et al (b), suppl 1 p 122
Tuomi K: see Ilmarinen et al (d), suppl 1 p 135
Tuomi T, et al: Relative risk of mesothelioma associated with different levels of exposure to asbestos, p 404
Tupasela O: see Kanerva et al, p 208
Vahter M, et al: Personal monitoring of lead and cadmium exposure — a Swedish study with special reference to methodological aspects, p 65
Vainio H: Book review of *Environmental health decision making: the politics of disease prevention*, p 145
van Dijk FJH: see de Kort et al, p 392
Vida F: see González et al, p 240
Viikari-Juntura E, et al: Prevalence of epicondylitis and elbow pain in the meat-processing industry, p 38
Viikari-Juntura E: see Kurppa et al, p 32
Vingård E, et al: Coxarthrosis and physical work load, p 104
Virtamo M: see Tuomi et al, p 404
Wägar G: see Eskelinen et al (a), suppl 1 p 40
Wahlberg J: Book review of *Skin penetration: hazardous chemicals at work*, p 290
Wahlström J: see Thiringer et al, p 133
Walker AM, et al: Mortality from cancer of the colon or rectum among workers exposed to ethyl acrylate and methyl methacrylate, p 7
Walsh K, et al: Interaction of height and mechanical loading of the spine in the development of low-back pain, p 420
Wennberg A, et al: Manganese exposure in steel smelters a health hazard to the nervous system, p 255
Westin J: see Thiringer et al, p 133
Wilhelmsson B: see Holmström et al, p 409

Williams AN: see Kouris et al, p 179
Williamson AM: see Feyer & Williamson, p 302
Winkelmann R: see Simonato et al, p 159
Woodlee J: see Rappaport et al, p 195
Woodward A: Is passive smoking in the workplace hazardous to health?, p 293

INDEX OF KEY TERMS

4,4'-bipyridyl, 175
absenteeism, 392
accident analysis, 302
accurate employment histories, 386
acquired immunodeficiency syndrome, 221
action program, suppl 1 p 135
active fibrotic process, 139
adenosine triphosphate, 347
adsorbable organic halogen, 75
adverse health effects, 414
affinity chromatography, 436
aflatoxin B_1 adducts, 436
aflatoxin-albumin, 436
aflatoxins, 436
age, suppl 1 p 30, suppl 1 p 94
aging, suppl 1 p 7, suppl 1 p 58 suppl 1 p 82, suppl 1 p 87, suppl 1 p 99, suppl 1 p 110, suppl 1 p 118, suppl 1 p 128
aging employees, suppl 1 p 87
aging worker, suppl 1 p 12, suppl 1 p 7, suppl 1 p 135
agricultural workers' diseases, 269
air, 65
airway physiology, 409
albumin adducts, 190
allergic contact dermatitis, 208
alveolar air, 195
alveolitis, 269
ambulatory blood pressure profiles, 380
anesthetic agents, 221
animal-feed production, 436
antitumor drugs, 133
asbestos, 248
asbestos cement, 139
asbestos exposure, 404
asbestosis, 179
asbestos-exposed workers, 139
asbestos-induced fibrosis, 139
asbestos-related pleural disease, 179
assault, 221
assessment, 123, 184
assessment methods, 425
asthma, 208
automobile assembly workers, 337
back, 425
back disorders, 337, 414
back injury, 221
back pain, 221, 337
background, suppl 1 p 7
bacteria, 117
bedding materials, 117
benzo[a]pyrene, 190
biological marker, 139
biological monitoring, 60, 95, 123, 430
biomechanics, 110
biomonitoring, 113, 436
birthweight, 324
bitumen fume, 20
blood, 65, 195
blood pressure levels, 380
blue light, 398
body cooling, 184
borderline hypertension, 380
brain cancer, 159
breath, 195
breath analysis, 430
bricklayers, 110
bronchial hyperreactivity, 441
bronchitis, 269
burnout, 221
cadmium, 91, 231
cadmium exposure, 65
cancer, 20
cancer incidence, 159, 356
cancer mortality, 7
cancer of the oral cavity, 248
cancer of the oropharynx, 248
capillary supply, 347
carbides, 369
carbon adsorption, 195
cardiac pacemakers, 1
cardiorespiratory capacity, suppl 1 p 122
cardiovascular disease, suppl 1 p 75
cardiovascular mortality, 91
carpal tunnel syndrome, 46
case report, 205, 208
case-referent study, 231, 240, 318, 324
causes of occupational accidents, 302
cerebrovascular disease, 91
change, suppl 1, p 58, suppl 1, p 99, suppl 1 p 118
change at work, suppl 1 p 48
chemical agents, 231
chemical exposure, 25
chemical monitoring, 60
chemical vapor deposition, 369
China, 170
chloralkali, 263
chlorine pulp bleaching, 356
chromosome aberrations, 123
chronic pain, 347
chronic bronchitis, 20
chronic diseases, suppl 1 p 87
chronic trapezius myalgia, 347
classification, suppl 1 p 12
classification system, 302
clinical assessment, suppl 1 p 40
cluster groups, suppl 1 p 12
coal dust, 240
cochlear implants, 1
cohort, 175
cohort study, 7, 159, 356
coke-oven work, 123
cold, 32
collaborative study, 159
colon cancer, 7
comparison study, 133, 425
compounding workers, 53
congenital malformations, 318
continuous blood pressure monitoring, 380
coronary artery disease, suppl 1 p 40
coxarthrosis, 104
cross-sectional studies, suppl 1 p 135
cumulative trauma disorder, 38
cyclohexanone, 430
cytogenetic, 263
cytostatics, 133
cytotoxic drugs, 221
dairy barns, 269
dairy farms, 117
degeneration, 81
delayed allergy, 208
Denmark, 318, 436
diagnostic value, 184
digging, 420
diglyme, 175
dioxin, 356
disability, suppl 1 p 58, suppl 1 p 110
disability pension, suppl 1 p 75
disease, suppl 1 p 67, suppl 1 p 94, suppl 1 p 58, suppl 1 p 128
disparity, 216
dose-response relationship, 159
drinking water, 91
duplicate diets, 65
dust, 65
dust exposure, 53
dynamic work load, 104
early marker, 139
effect, suppl 1 p 75
effects, 149, 179, 263
efficacy, 392
elbow pain, 38
elderly, suppl 1 p 122
elderly employees, suppl 1 p 30
electromagnetic fields, 149
electromagnetic interference, 1
electron microscopy, 404
embryonic development, 149
employees, 175
end-exhaled air, 195
endotoxin contamination, 276
environmental, 430
enzyme-linked immunosorbent assay 190, 436
epicondylitis, 32, 38
epidemiology, 149, 324, 414, 420
epoxy resins based on diglycidyl ethe of bisphenol A, 208
ergonomic factors, 25
ergonomics, 337, 414
estimated numbers, 216
ethyl acrylate, 7
ethylene oxide, 60
Europe, 159
evaluation, 110, 139
excreted, 75
exercise, suppl 1 p 94
exhaled air, 195
exhaust gases, 312
exposure, 65
exposure determination, 436
exposure indicator, 75
extrinsic allergic, 269
feces, 65
fecundity, 324
feeding materials, 117
fetal loss, 149
fever, 441
fiber types, 347
fiber-reinforced plastics, 369
fibers, 369
field method, 195
fine motor speed, suppl 1 p 118
finger cooling, 184

finger skin, 184
finger systolic blood pressure, 184
Finland, suppl 1 p 7, suppl 1 p 135
follow-up studies, suppl 1 p 135,
follow-up study, 32
formaldehyde, 248, 409
foundry workers, 190
fuels, 205
functional capacity, suppl 1 p 122
fungal spores, 117
gasoline, 231
gastric cancer, 240
gender, suppl 1 p 30, suppl 1 p 110
gender ratio, 324
gender-specific, 324
genotoxic exposure, 123
golfer's elbow, 38
granite workers, 170
hay, 276
hazard, 293
health, 293, suppl 1 p 7, suppl 1 p 75
health hazard, 255
health problems, 414
health screening, 392
health status, suppl 1 p 40, suppl 1 p 67
heart disease, 293
heart rate, suppl 1 p 30
heat load, 1
height, 420
hemoglobin adducts, 60
hepatitis B, 221
high latitudes, 398
high-frequency electromagnetic radiation, 318, 324
high-tech ceramics, 369
highlights, 281
hip, 104
histamine, 276
histamine contamination, 276
histology, 409
human serum albumin conjugated with haptens, 208
hydrogen chloride, 441
immediate allergy, 208
immunologic measurement, 190
implanted medical devices, 1
incidence, 32, 356, suppl 1 p 58, suppl 1 p 67
individual factors, suppl 1 p 94, suppl 1 p 128
industries, 231
inorganic lead, 95
interaction, 420
internal medicine units, 386
international workshop, 281
ion implantation, 369
irradiance, 398
ischemic heart disease, 91
isometric muscular strength, suppl 1 p 110
Italy, 248
job analysis, suppl 1 p 12, suppl 1 p 30, suppl 1 p 110
job analysis methods, 337
job redesign, suppl 1 p 135
job strain, 380
job transfer, 32
job-exposure matrices, 248
joint mobility, suppl 1 p 110
knowledge of aging, suppl 1 p 135
lead, 231
lead exposure, 65, 95
letter to the Editor, 216
life satisfaction, suppl 1 p 94
lifting, 104, 420
liver cancer, 159, 436
low exposure, 205
low-back pain, 81, 420, suppl 1 p 40
low-frequency magnetic fields, 149
low-level exposure, 60
lumbar spine, 81
luminance, 398
lung, 269
lung cancer, 20, 159, 170, 175, 293, 312, 356
lung function, 179
lymphocyte micronuclei, 263
lymphoma, 159
magnesium, 91
malformations, 149
manganese exposure, 255
manganism, 255
manufacture, 175
mastic asphalt workers, 20
maximal cardiorespiratory capacity, suppl 1 p 99
maximal oxygen consumption, suppl 1 p 99
measurement, 75, 195, 425
meat-processing factory, 32
meat-processing industry, 38
meatcutter, 38
mechanical loading, 420
medical history, 386
medication, suppl 1 p 99
medium-density fiber board, 409
mental capacity, suppl 1 p 7, suppl 1 p 122
mental demands, suppl 1 p 48
mental disorder, suppl 1 p 75
mental performance, suppl 1 p 40
mental stress, suppl 1 p 82
mercury vapor, 263
mesothelioma, 404
metal surface treatment, 369
methodological aspects, 65
methods, 65, 133
methyl tetrahydrophthalic anhydride, 208
methyl methacrylate, 7
methyl hexahydrophthalic anhydride, 208
microbial exposure, 117
micronuclei, 60, 123, 133
mineral dust, 240
mineral fibers, 404
mixed-exhaled air, 195
monitoring, 430
monoclonal antibodies, 190
mortality, 7, 20, 159, 175, 312, suppl 1 p 58
municipal employees, suppl 1 p 58, suppl 1 p 75, suppl 1 p 94, suppl 1 p 99, suppl 1 p 110, suppl 1 p 118, suppl 1 p 122
municipal occupations, suppl 1 p 7, suppl 1 p 12, suppl 1 p 30, suppl 1 p 48, suppl 1 p 67, suppl 1 p 87, suppl 1 p 135
municipal work, suppl 1 p 82
municipal workers, suppl 1 p 67, suppl 1 p 82, suppl 1 p 87, suppl 1 p 128
muscle morphology, 347
muscular endurance, suppl 1 p 110
muscular work, suppl 1 p 94
musculoskeletal, 32
musculoskeletal capacity, suppl 1 p 40, suppl 1 p 110, suppl 1 p 122
musculoskeletal disease, suppl 1 p 75
musculoskeletal disorders, 38, 110, 337, 414
n-hexane, 205
nasal histology, 409
nasal irritants, 409
nasal physiology, 409
needlestick injury, 221
nerve biopsy, 205
nervous system, 255
neuropathy, 46
neurophysiology, 255
neurotoxicity, 205
new materials, 369
new processes, 369
nitrides, 369
nonneutral trunk postures, 337
nurses, 221, 133
objectives, suppl 1 p 7
occupation, 25, 46, 104, 179, 240, 248, 420, suppl 1 p 58, suppl 1 p 67
occupation-exposure linkage system, 240
occupational, 208
occupational cancer, 216
occupational disease, 386
occupational diseases, 269
occupational epidemiology studies, 281
occupational exposure, 60, 123, 231, 263, 430
occupational hazards, 369
occupational health problems, 221
occupational health service, 392
occupations, 231
ocular exposure, 398
old-age pension, suppl 1 p 75
optical radiation, 398
organic chlorinated compounds, 356
organic acid anhydride, 208
organic halogen compounds, 75
origin, 81
orthopedic devices, 1
osteoarthrosis, 104
overuse injury, 38
oxides, 369
packer, 38
paint, 441
painted steel, 441
parkinsonism, 255
passive smoking, 293
paternal occupation, 95
patients, 386
performance efficiency, suppl 1 p 118
performance test, suppl 1 p 122
perinatal mortality, 324
peripheral lymphocytes, 123
peritendinitis, 32
personal monitoring, 65
personnel selection, 392
phthalic anhydride, 208
physical activity, suppl 1 p 30, suppl 1 p 99
physical capacity, suppl 1 p 7, suppl 1 p 30, suppl 1 p 122
physical climate, suppl 1 p 94
physical demands, suppl 1 p 48
physical stress, suppl 1 p 82
physical work environment, suppl 1 p 48
physical vapor deposition, 369
physical work load, 104, 110
physiotherapists, 318, 324
phytohemagglutinin, 263
plasma spray, 369
pleural plaques, 179
pokeweed mitogen, 263
pollutant, 75
polycyclic aromatic hydrocarbons, 123, 190
polyneuropathy, 205
polyvinyl chloride, 53
postural analysis, 337
postural load, 425
powder metallurgy, 369
power density, 330
precipitins, 269
preemployment medical examinations, 392
pregnancy, 149
pregnant workers, 25
prematurity, 324
prevalence, 38, suppl 1 p 67
prevention, 302, 392
preventive strategies, 302
professional drivers, 312
profile groups, suppl 1 p 82, suppl 1 p 118
promotion, suppl 1 p 135
psychiatry, 255
psychological job strain, 380
psychological performance, 255
psychosocial factors, 81
pulmonary effects, 53
pulmonary function, 179

pulp and paper workers, 356
quality control, 65
questionnaire, 425, suppl 1 p 82
questionnaire method, suppl 1 p 40
radiance, 398
radio-frequency radiation, 1
radiological profusion, 53
rail vehicle, 414
Raynaud's phenomenon, 184
reactions to work stress, suppl 1 p 82
recommendations, suppl 1 p 135
rectal cancer, 7
register, 170
relationship, suppl 1 p 40
relative risk, 404
reliability, 425
renal cell cancer, 231
repetitive strain injury, 38
repetitive strain injuries, 110
repetitive work, 337
report, 281
reported cases, 216
reproductive hazards, 95
reproductive outcome 324
research project, suppl 1 p 7, suppl 1 p 135
respirable hay dust, 276
respiratory disease, 20, 276
respiratory diseases, 312
respiratory function tests, 269
respiratory health, 269
respiratory symptoms, 441
retirement, 32, suppl 1 p 7, suppl 1 p 75
retrospective cohort study, 312
retrospective exposure assessment, 281
review, 1, 81, 149, 221, 293, 369
rhinitis, 208
risk indicators, 81
roofers, 190
rotating three-shift work, 330
sausage maker, 38
self-assessment, suppl 1 p 40
serum albumin, 436
serum aminoterminal propeptide of type III procollagen, 139
short-term memory, suppl 1 p 118
short-wave diathermy, 318, 324
sick leave, 32
silicosis, 170
sister chromatid exchange, 123
sister chromatid exchanges, 60, 133
ski manufacturing workers, 46
skin lesions, 175
skin temperature, 184
skin tests, 269
sleep electroencephalography, 330
slow-wave activity, 330
smelting works, 255
smoking, 170, suppl 1 p 94
smoking habits, 312
social environment, suppl 1 p 48
solar ultraviolet radiation, 398
solvent vapors, 195
solvents, 231
source, 117
Spain, 240
spectral analysis, 330
spectroradiometry, 398
spine, 414, 420
spirometry, 53
spontaneous abortion, 95, 324
standardized incidence ratio, 170
static work load, 104
steel industry, 110, 255
steel smelters, 255
stillbirth, 25
stomach cancer, 240
strain, suppl 1 p 7, suppl 1 p 30
strain-gauge plethysmography, 184
stress, suppl 1 p 30
stress factors, suppl 1 p 12
stress reaction, suppl 1 p 58
stress reactions, suppl 1 p 135
stress symptoms, suppl 1 p 87, suppl 1 p 128
styrene exposure, 195
subway train operators, 414
summary, suppl 1 p 135
sun, 398
surface mining, 170
Sweden, 65, 123
swine confinement buildings, 269
symptoms, 53, 409, suppl 1 p 7, suppl 1 p 82
technical ceramics, 369
tennis elbow, 38
tenosynovitis, 32
teratology 149
thermophilic actinomycetes, 117
thioethers, 133
toxicology, 369
trapezius muscle, 347
tuberculosis, 221
urinary cyclohexanol, 430
urinary mutagenicity, 133
urinary thioethers, 123
urine, 75
urine analysis, 430
urine mutagenicity, 123
vasospastic reactions, 184
vibration-exposed subjects, 184
vibration-induced white finger, 184
video recording, 337
vinyl chloride workers, 159
visible radiation, 398
visual search, suppl 1 p 118
water hardness, 91
welding, 441
whole-body vibration, 414
wood dust, 409
work ability, suppl 1 p 7, suppl 1 p 40, suppl 1 p 58, suppl 1 p 67, suppl 1 p 75, suppl 1 p 122, suppl 1 p 128, suppl 1 p 135
work ability monitoring, suppl 1 p 135
work content, suppl 1 p 48, suppl 1 p 75, suppl 1 p 99, suppl 1 p 118
work categories, suppl 1 p 67, suppl 1 p 110
work demands, suppl 1 p 135
work disability, suppl 1 p 94
work disablement, 392
work environment, 123
work history, 404
work load, 81, suppl 1 p 7, suppl 1 p 48, suppl 1 p 58, suppl 1 p 94, suppl 1 p 128
work methods, 117
work posture, suppl 1 p 94
work postures, suppl 1 p 30
work profiles, suppl 1 p 12
work stressors, suppl 1 p 87, suppl 1 p 128
work tasks, suppl 1 p 30
work-related accidents, 302
work-related disorders, 38
work-related stress symptoms, suppl 1 p 87
workplace, 293

ACKNOWLEDGMENTS

The *Scandinavian Journal of Work, Environment and Health* wishes to express its gratitude to the following scientists, who were so kind as to act as reviewers.

Torbjörn Åkerstedt
Anders Ahlbom
Kimmo Aho
Antero Aitio
Benedict Armstrong
Arpo Aromaa
Olav Axelson
Ulf Bergqvist
Pier Alberto Bertazzi
Håkan Beving
Anders Bjelle
Aaron Blair
Margaretha Böttiger
Paolo Boffetta
Massimo Bovenzi
Anthony Brammer
Alessandro Cavalleri
Harvey Checkoway
Nicola Cherry
Tom Clarkson
David Coggon
Karl-Heinz Cohr
Yrjö Collan
Ronald Dahl
PO Droz
Christer Edling
Peter Elmes
Per Fjeldstad
Frode Fonnum
Gösta Gemne
Lise Goulet
Philippe Grandjean
Birgitta Haeger-Aronsen
Helena Hänninen
Mikko Härmä
Mats Hagberg
Matti Hakama
Rolf Hanoa
Eva S Hansen
Åge Haugen
Väinö Havu
Olli P Heinonen
Markku Heliövaara
Kari Hemminki
Gunnar Hillerdal
Christer Hogstedt
Bo Holmberg
Ingvar Holmér
Maija Horsmanheimo
Kaj Husman
Matti Huuskonen
Lea Hyvärinen
Jorma Järvisalo
Bengt Jonsson
Juhani Juntunen
Raija Kalimo
Timo Kauppinen
Helena Keskinen
Åsa Kilbom
Urban Kjellén
Tapio Klen
Matti Klockars
Bengt Knave
Manolis Kogevinas
Birgitta Kolmodin-Hedman
Olli Korhonen
Riitta-Sisko Koskela
Ilkka Kuorinka
Kari Kurppa
Sverre Langård
Thore Larsson
Päivi Leino
Lennart Lennerlöf
Kari Lindström
Kaija Linnainmaa
Elsebeth Lynge
Per Malmberg
Antti Malmivaara
John Marshall
Esko Matikainen
Karin Mattson
Alison McDonald
Corbett McDonald
Joseph McLaughlin
Richard Monson
Hal Morgenstern
Gunnar Mowé
Tor Norseth
Tuula Nurminen
Juhani Ojajärvi
Stephen Olenchock
Jørn Olsen
Markku Partinen
Ole F Pederson
Ilmari Pyykkö
Vilhjálmur Rafnsson
Christina Raitta
Hilkka Riihimäki
Vesa Riihimäki
Henrik Riska
Christina Rosenberg
Charles Rossiter
Pekka Roto
Ragnar Rylander
Jorma Saari
M Salkinoja-Salonen
Rodolfo Saracci
Thomas Schneider
Anthony Seaton
AM Seppäläinen
Jack Siemiatycki
Barbara Silverstein
Staffan Skerfving
Marja Sorsa
Jukka Starck
Eero Tala
Eero Taskinen
Helena Taskinen
Henrik Teir
Kari Teramo
Erkki Terho
Töres Theorell
Jan Thorson
Arja Tiilikainen
Mirko Tos
Antti Tossavainen
Jaakko Tuomilehto
Ulf Ulfvarson
Eira Viikari-Juntura
Gustav Wägar
Stig Wall
Gustav Wickström
Matti Ylikoski

Published by

Institute of Occupational Health, Finland
National Institute of Occupational Health, Denmark
National Institute of Occupational Health, Norway
National Institute of Occupational Health, Sweden

Address: Topeliuksenkatu 41 a A, SF-00250 Helsinki, Finland

Subscription for 1991 (6 regular issues plus supplements): FIM 700.00 surface mail, FIM 850.00 air mail

Vammalan Kirjapaino Oy 1991

1.0
1.1
1.25
1.4
1.6
2.8
2.5
3.2
2.2
3.6
2.0
4.0
1.8